

ABSTRACT OF THE DISCLOSURE

There is provided an operation service information mediation system for sending taxi information or passenger information, which satisfies a desired condition, through a net to a passenger demanding the taxi
5 information or a taxi demanding the passenger information efficiently and without the need for an intermediary individual. The operation service information mediation system includes a group of user terminals possessed by a group of passengers and a group of taxis, respectively, each terminal having a transmission and reception function via a
10 communication network, and an information mediating device of an information mediator for mediating operation service information between the group of passengers and the group of taxis. The information mediating device of the information mediator has an information storage portion, in which taxi information from a group of taxis waiting for
15 passengers, or passenger information from a group of passengers waiting for taxis is stored, an information retrieval portion for retrieving specific taxi information, which satisfies a taxi selection condition received from a specific passenger, or specific passenger information, which satisfies a passenger selection condition received from a specific taxi, among the
20 stored taxi information, or the stored passenger information, and an information distribution portion for distributing the retrieved specific taxi information, or the retrieved specific passenger information to the specific passenger, or the specific taxi via the network.